









**Widerstände
RESISTORS**

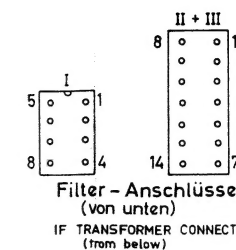
	0,03 W
	1/10 W
	1/4 W
	1/2 W
	1 W
	2 W
	4 W
	5 W

Kondensatoren
CAPACITORS

1p = 1MMF
1n = 0,001MF
1μ = 1MF

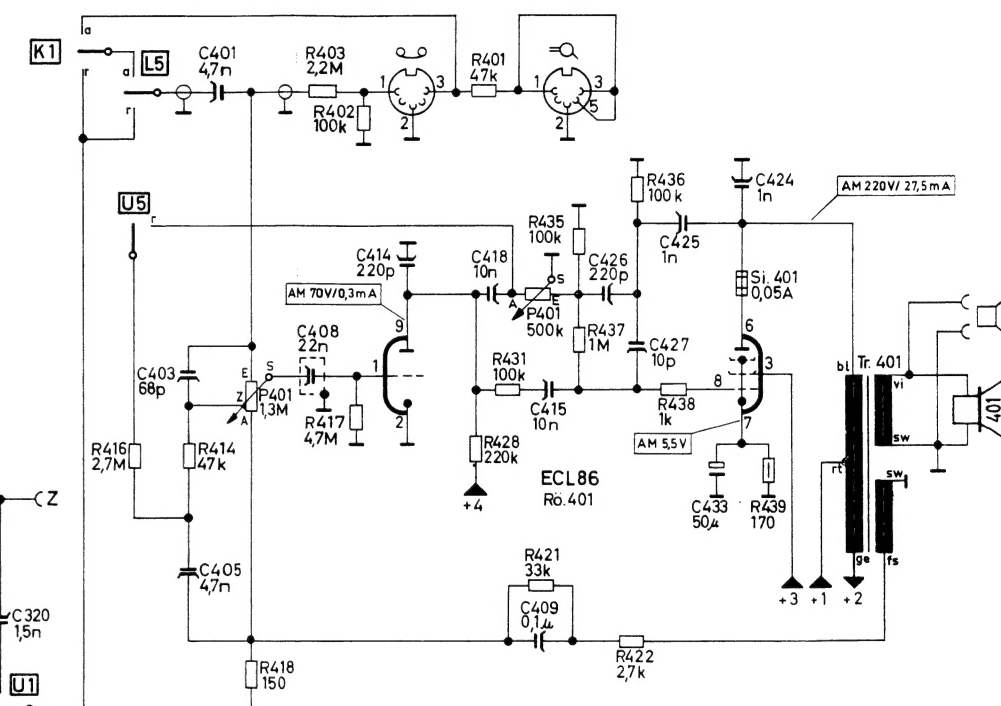
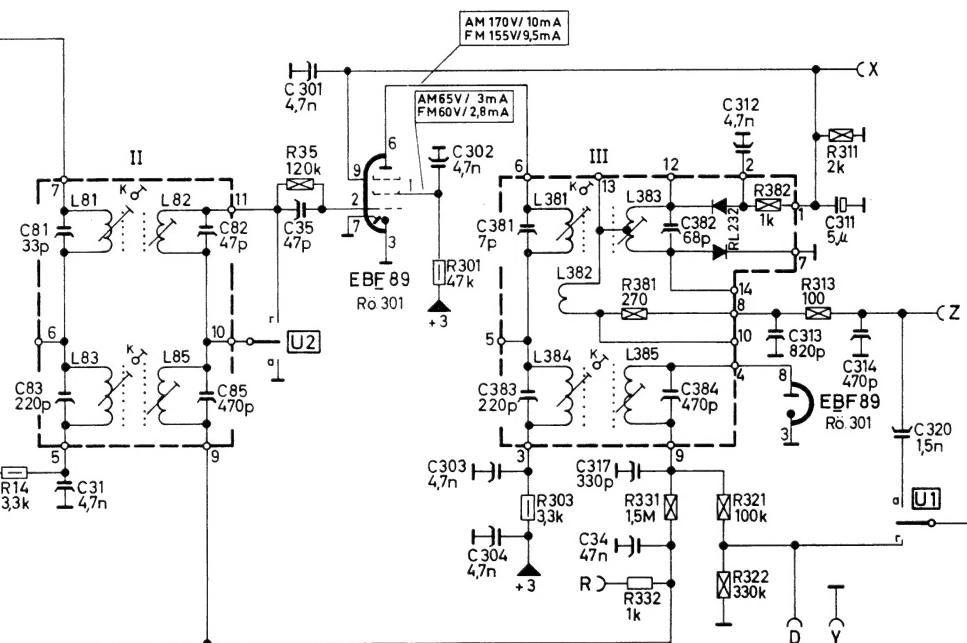
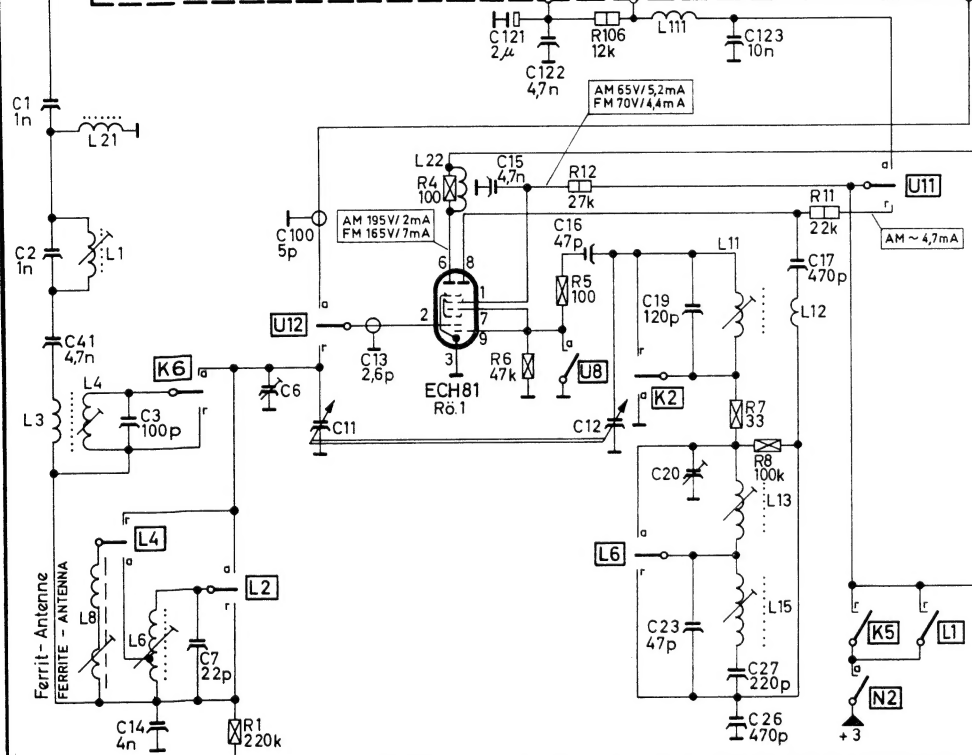
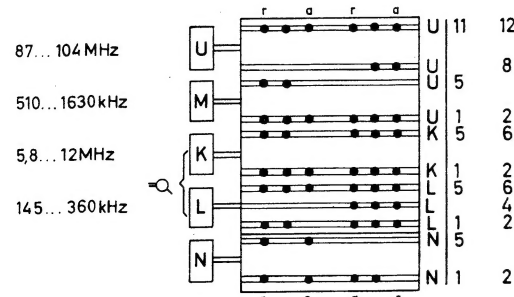
ZF/IF: AM460kHz FM 6,75MHz

Gleichspannungsmessung mit Voltmeter $R_i \geq 20\text{ k}\Omega / \text{V}$
D.C. VOLTAGE TEST WITH VOLTMETER $R_i \geq 20\text{ k}\Omega / \text{V}$

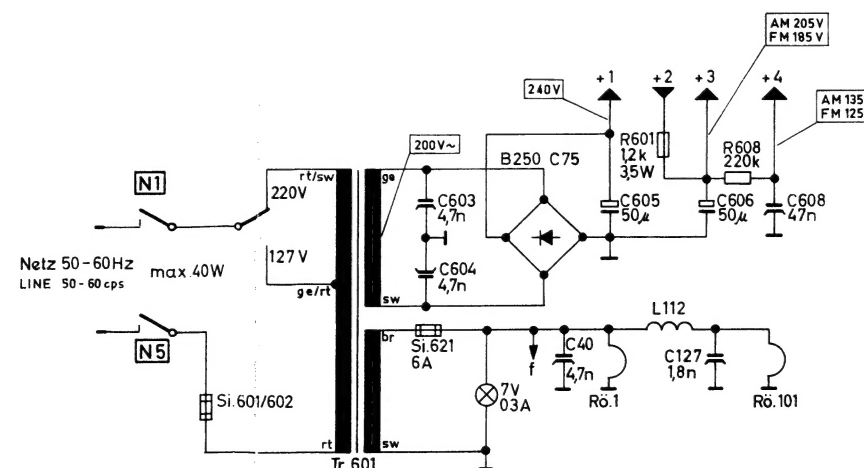


Röhrentassungen
(von unten)
TUBE SOCKETS
(from below)

Meßbuchsen - Fassung
(von oben)
TEST SOCKET
(from above)

Drucktastenaggregat
KEY ASSEMBLY

a = Arbeitskontakt/ OPERATING CONTACT
r = Ruhekontakt/ RESTING CONTACT



Sicherung / FUSE:
601 = T 0,3A 220V
602 = T 0,6A 127V

SABA
Lindau12

